

**115-34-10310 Route Correction***Stream:* 115-34-10310-2018*Watershed:* Taiya Inlet-Frontal Chilkoot Inlet*USGS Quadrangle:* Skagway B-1*MTRS:* CO28S059E*Date Surveyed:* August 28, 2012*Findings:* We tracked and surveyed this stream and found the stream route differs from the AWC.*Recommendations:* Update the stream route in the AWC.*Nomination form submitted:* Yes*Nomination status:**Notes:***Table 1: 115-34-10310-2018 Route Correction**

Waypoint Name	Latitude	Longitude	Notes	Sample Effort	Sample Results
41	59.45494	-135.312748	Small clear stream enters on River Left. Some flow, vegetated channel, begin shocking and tracking upstream.		
42	59.455	-135.31274	E-fished~340 Volts, 15%, 30 Hz, 5 DV - 45-55 mm. Resuming up	Electrofishing	5 DV - 45-55 mm
43	59.45512	-135.311995	Captured 2 DV - 45 mm	Electrofishing	2 DV - 45 mm
44	59.45526	-135.311362	1 DV E-fished - 95 mm	Electrofishing	1 DV - 95 mm
45	59.45576	-135.310464	1 DV - 50 mm E-fished	Electrofishing	1 DV - 50 mm
46	59.45605	-135.310036	4 DV - 45-55 mm E-fished	Electrofishing	4 DV - 45-55 mm
47	59.45622	-135.309631	Stream flows through small ~18-24" Culvert under railroad. Resume fishing and tracking upstream.		
48	59.45657	-135.309187	Site of former salmon hatchery (Est. 1982 and run by Sitka High). Large pool - fishing up.	Electrofishing	No fish
49	59.45676	-135.308868	Top of potential anadromy. Pools above connected to the hatchery through narrow pipe that pours onto former waterway for the hatchery. Future restoration possibility.		
50	59.45721	-135.308605	Stream goes under tracks again - perched culvert - but good looking, low gradient habitat upstream. Back to confluence with 1st Pullen tributary.		

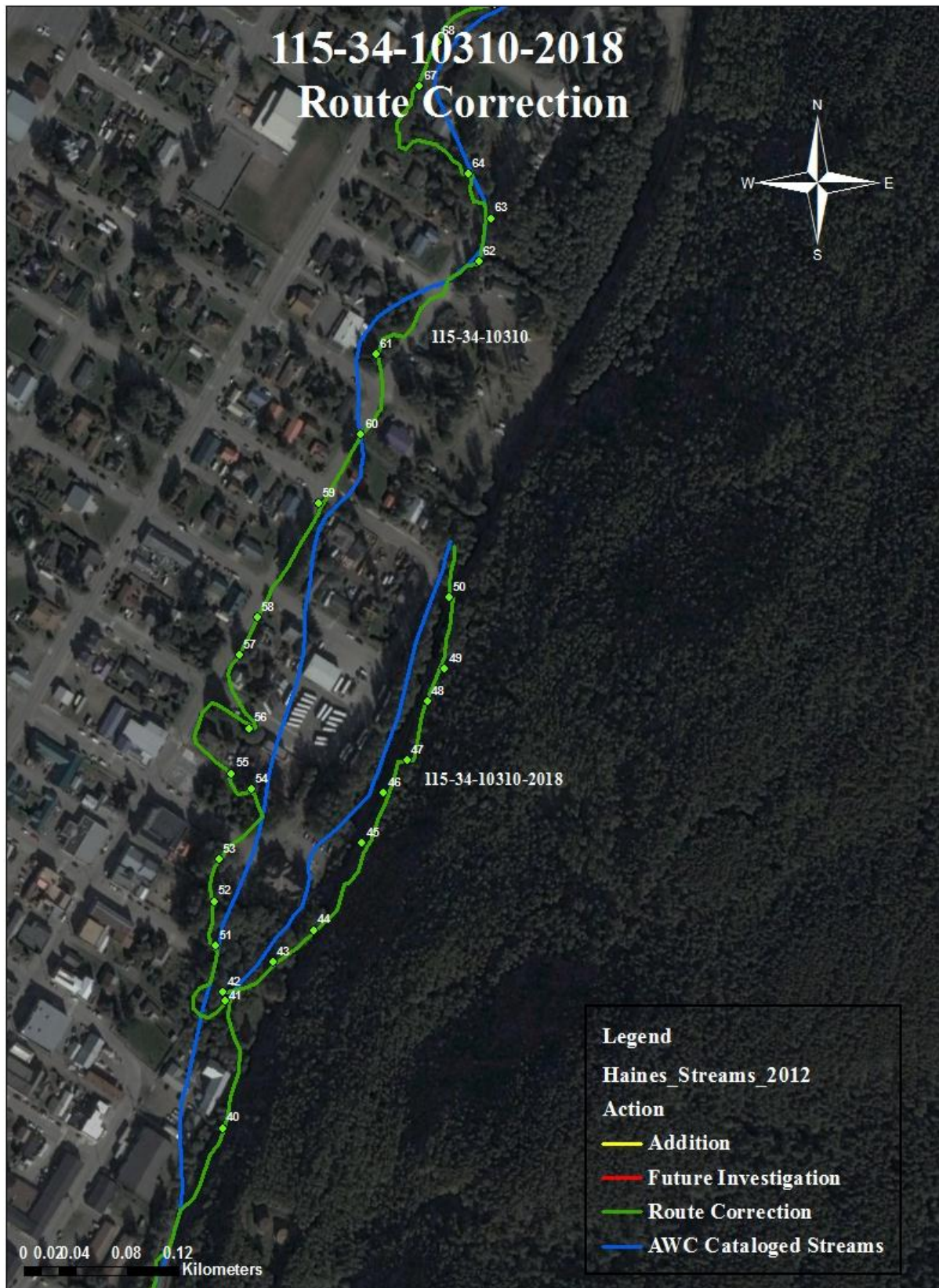


Figure 1: Map of 115-34-10310-2018 Route Correction